

FIG. 1

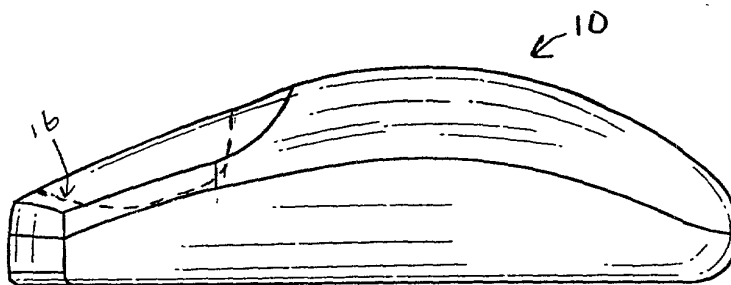


FIG. 2



FIG. 3

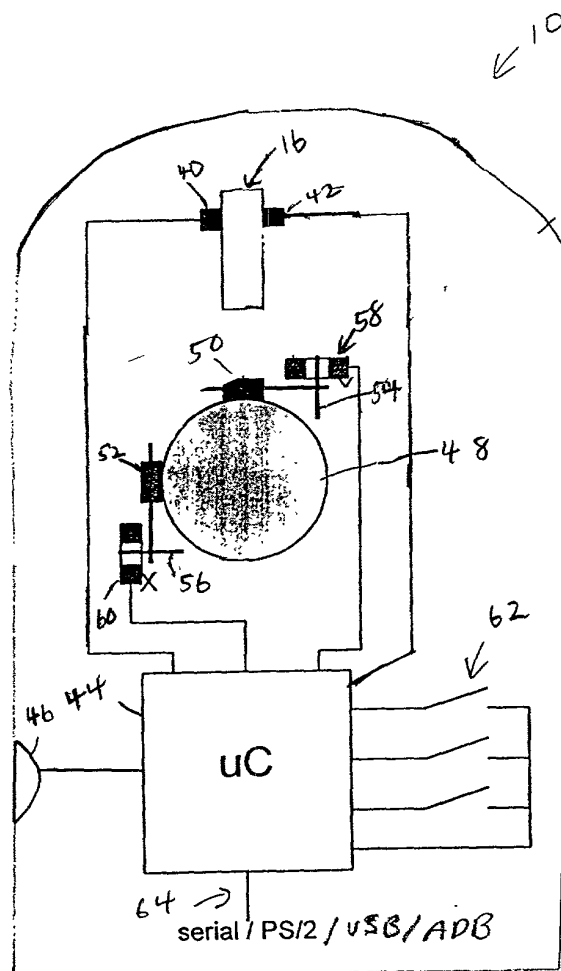


FIG. 4

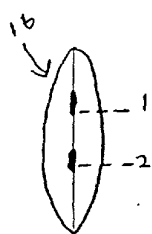


FIG. 5A

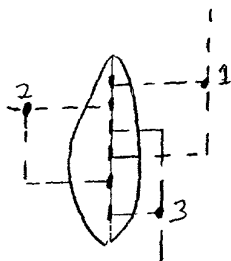


FIG. 5B

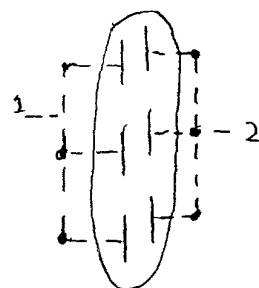


FIG. 5C

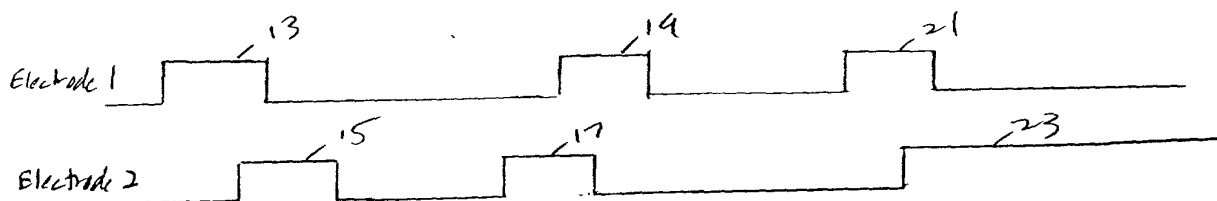


FIG. 5D

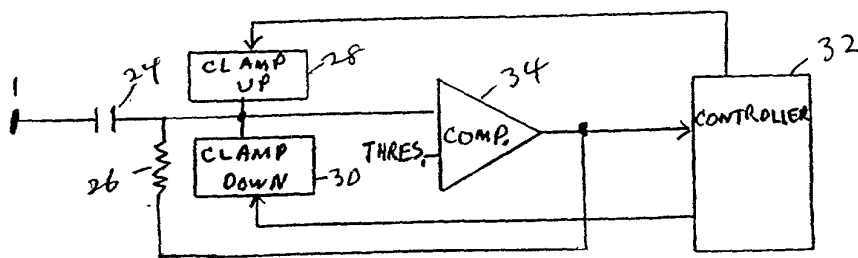


FIG. 6

FIG. 5A

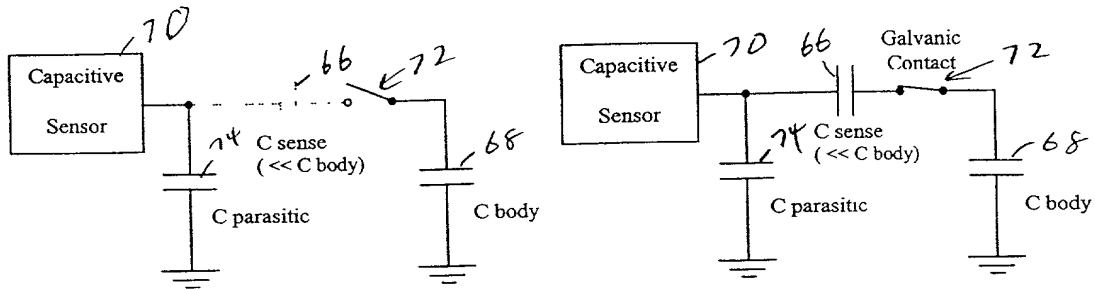


FIG. 7A

FIG. 7B

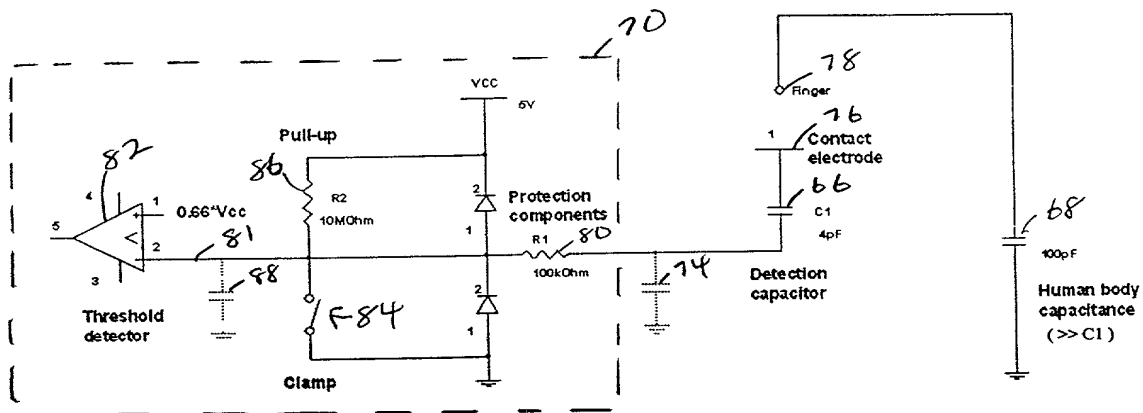


FIG. 8

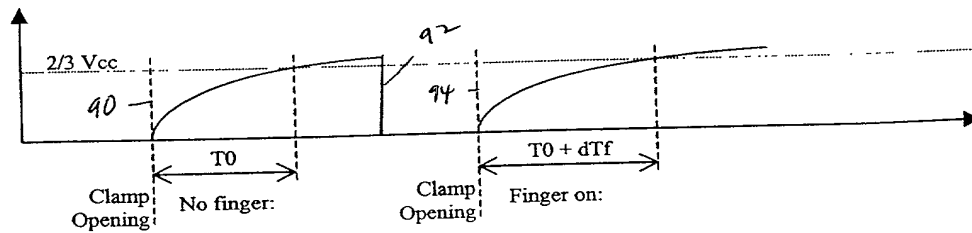


FIG. 9

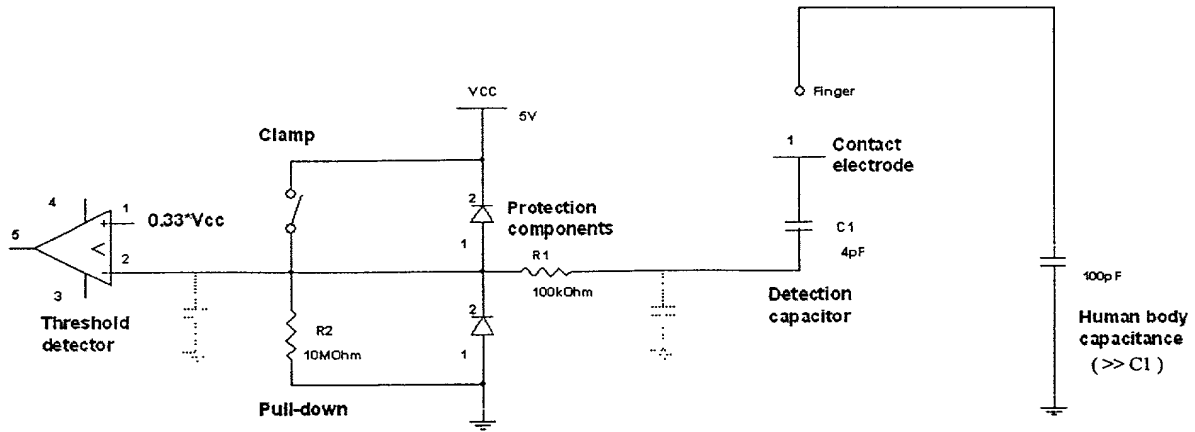


Fig. 10

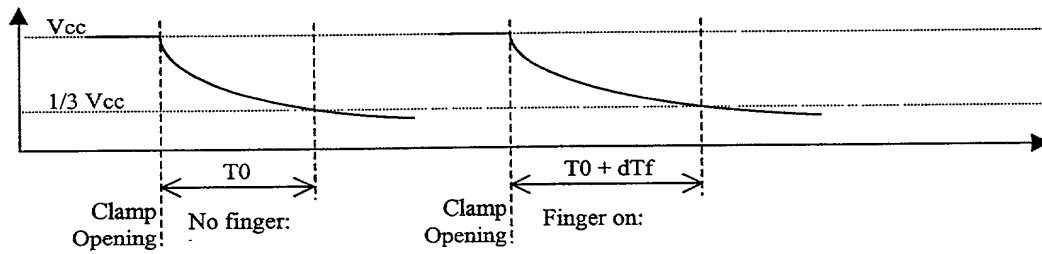


Fig. 11

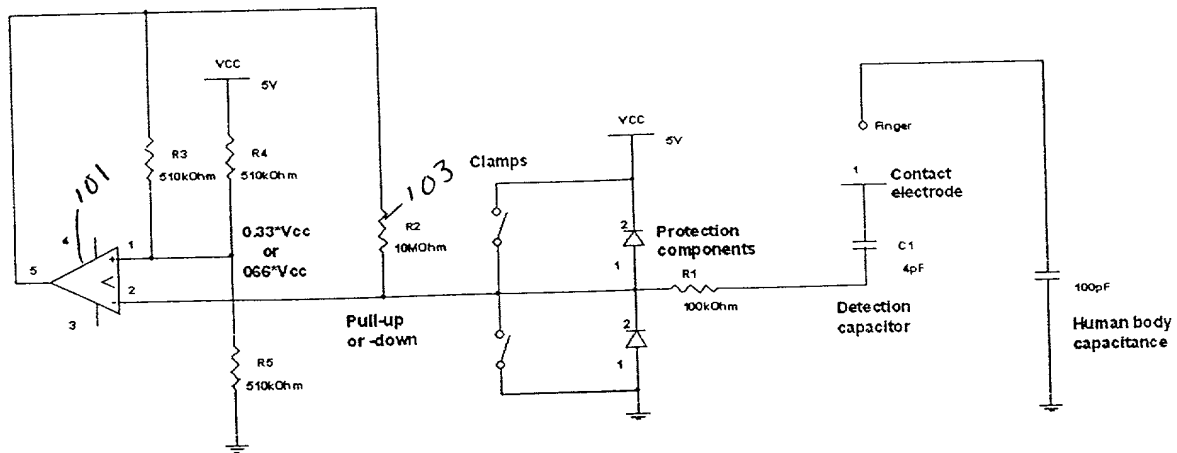


FIG. 12

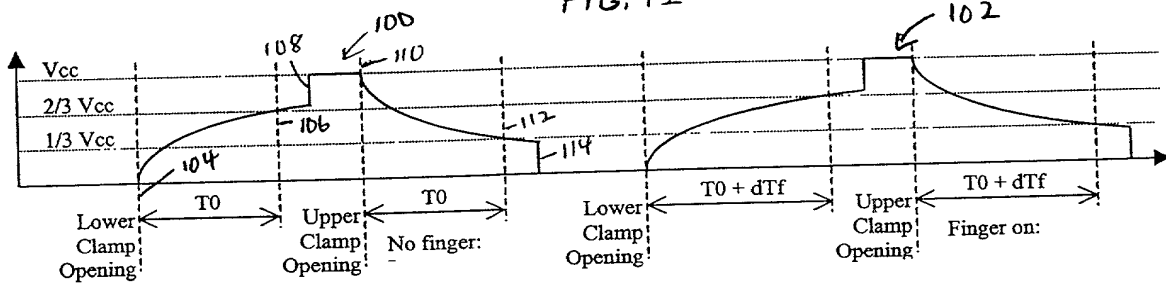


FIG. 13

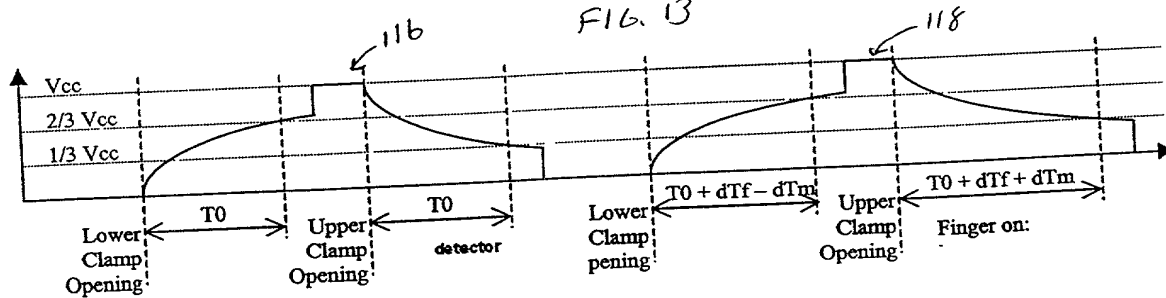


FIG. 14

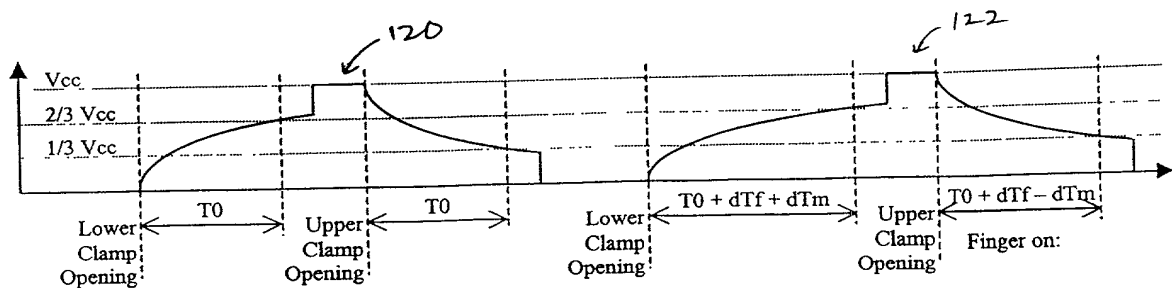
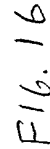



FIG. 15



 Logitech	
TITLE: Touch Sensing 2nd Prototype	
Rev. B	ENG. AP: F. Kehlstadt DRAWN: F. Kehlstadt
DOC. ID.: 221 xxx-yyy DATE: Thursday, July 13, 2000 SHEET1 of 1	

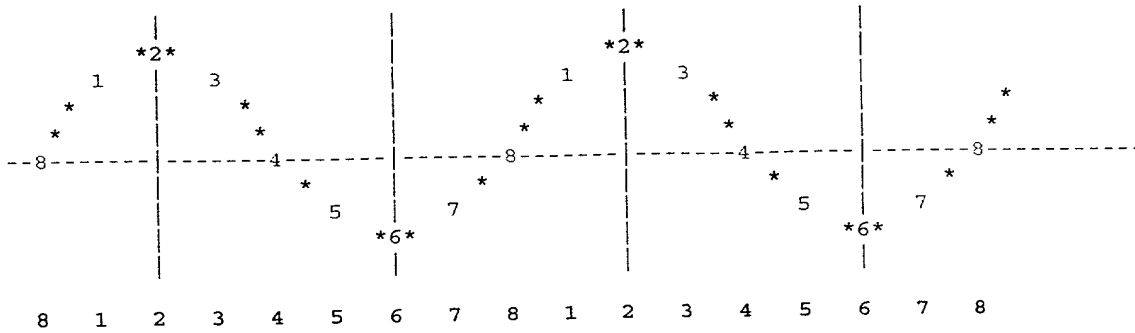


FIG. 17

FIG. 17

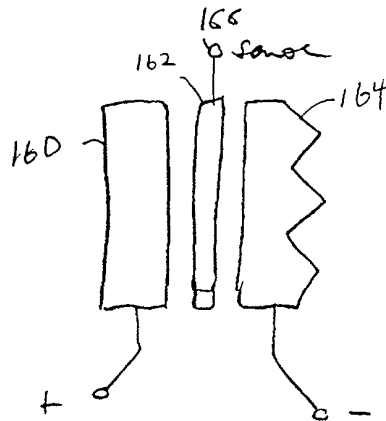


FIG. 18

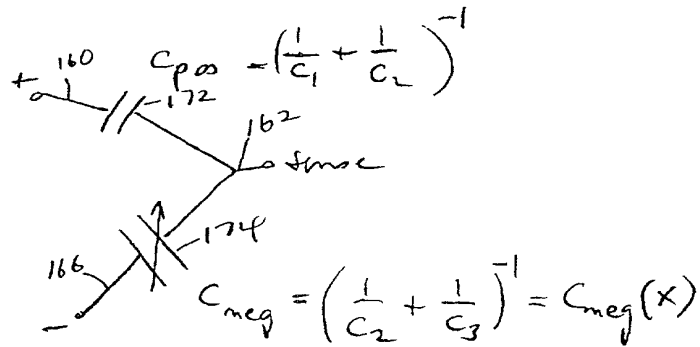


FIG. 19

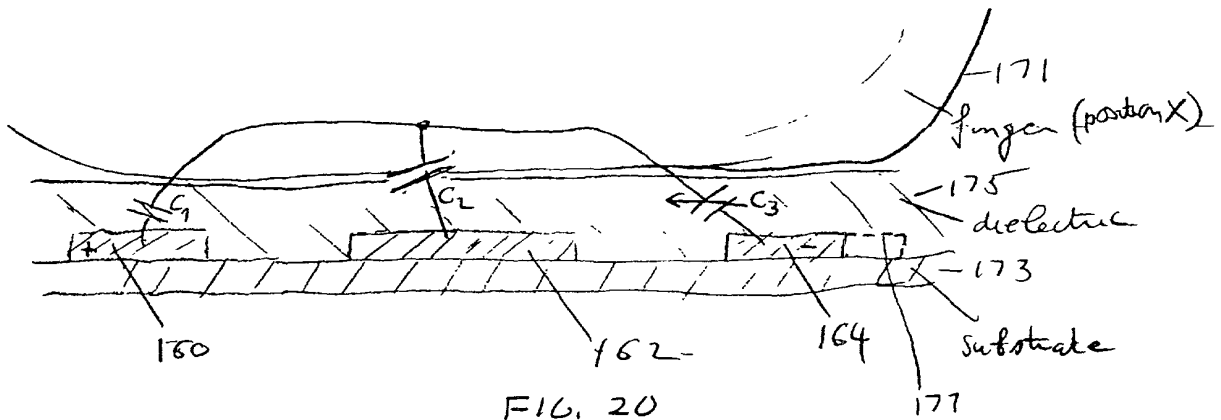


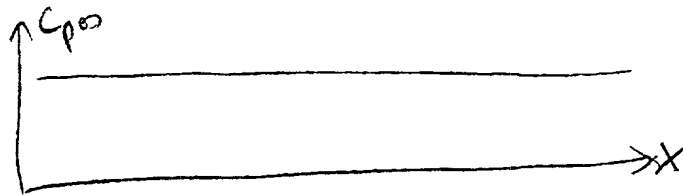
FIG. 20

4005938.1.2004

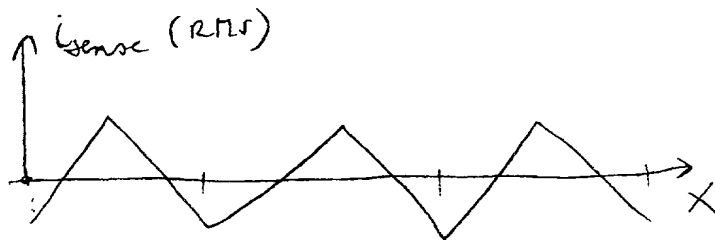
21A



21B



21C



10025938 4300
T08T2T 8E85200F

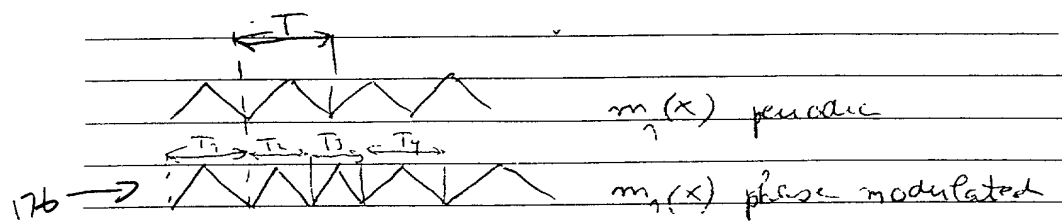


FIG. 22

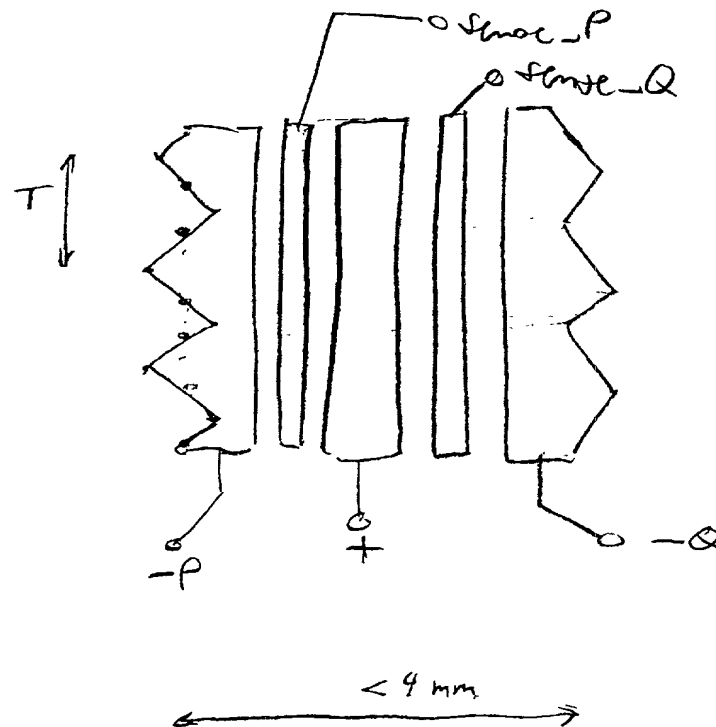


FIG. 23

4005988.1201
 TOTAL SHEETS